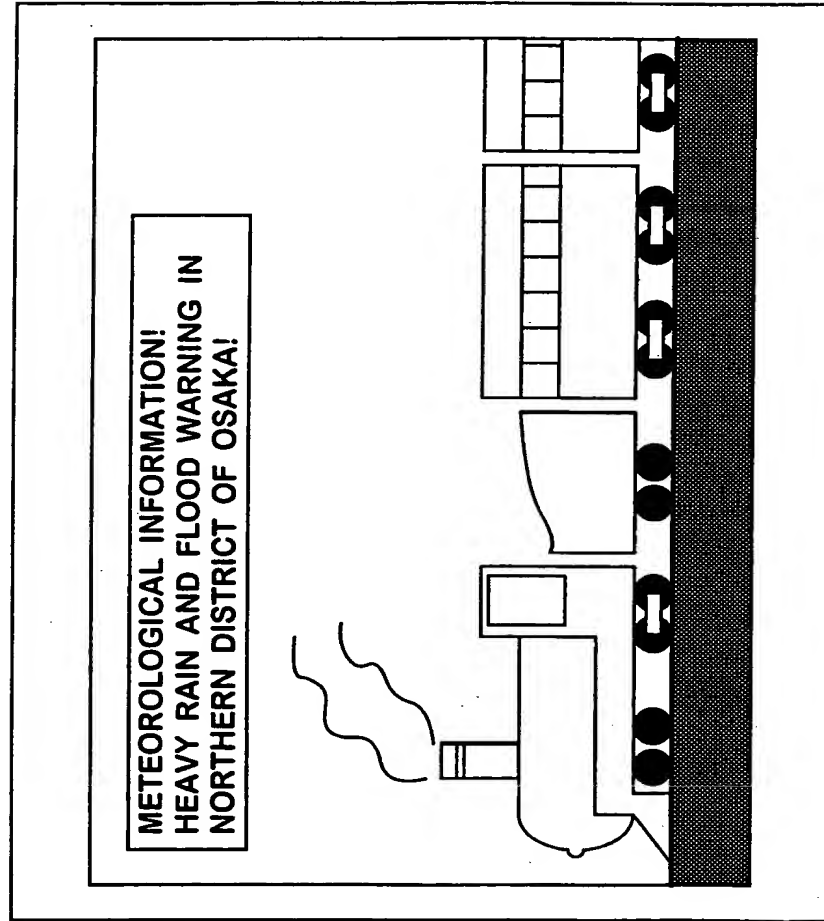




FIG.21

**SCREEN IN THE CASE THAT EMERGENCY INFORMATION
IS DISPLAYED ON AN EXISTING BROADCAST SYSTEM**



PRIOR ART



FIG.22

EXAMPLE OF MESSAGE ID TABLE

ID NUMBER	POSITION	CONTENTS
0x01	50,300,700,150	METEOROLOGICAL INFORMATION HEAVY RAIN AND FLOOD WARNING IN ALL AREA OF OSAKA!
0x02	50,300,700,150	METEOROLOGICAL INFORMATION HEAVY RAIN AND FLOOD WARNING IN ALL AREA OF HYOGO!
0x03	50,300,700,150	METEOROLOGICAL INFORMATION HEAVY RAIN AND FLOOD WARNING IN ALL AREA OF KYOTO!
0x04	50,300,700,150	METEOROLOGICAL INFORMATION HEAVY RAIN AND FLOOD WARNING IN ALL AREA OF NARA!
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0x11	50,300,700,150	METEOROLOGICAL INFORMATION HEAVY RAIN AND FLOOD WARNING IN NORTHERN DISTRICT OF OSAKA!
0x12	50,300,700,150	METEOROLOGICAL INFORMATION HEAVY RAIN AND FLOOD WARNING IN SOUTHERN DISTRICT OF OSAKA!
---	---	---
0x51	50,900,700,150	EARTHQUAKE INFORMATION ...
---	---	---
0x99		DISPLAY IN CONFORMANCE WITH THE SCRIPT

PRIOR ART

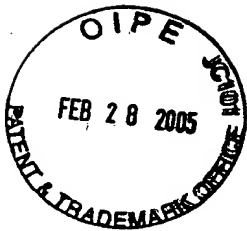


FIG.23
CONSTITUTIONAL DIAGRAM OF TRANSMISSION DEVICE AND
RECEPTION DEVICE IN CONVENTIONAL BROADCAST SYSTEM

